

ABSTRACT

Seat units in a row of seat units are each connected to an operating bar that is rotationally mounted on a support surface. Rotation of the operating bar causes the seat units of the row of seat units to move from a use orientation, wherein the seat elements thereof are oriented essentially parallel to the support surface, to a cleaning orientation, wherein the seat elements of the seat units are oriented at an oblique angle to the support surface whereby the seat units are moved to an orientation in which cleaning beneath the seat units can be effected.